10/517,737   SUNDHOLM ET AL.		Index of Claims														A	Application/Control No.										Applicant(s)/Patent under Reexamination								
Examiner   Darren W. Gorman   3752																		10	0/5	17.	,73	7						S	UN	DH	101	_M	ET	- Al	
Rejected								Ш		Ш			Ш																						
Rejected					Ш			Ш	Ш	Ш	Ш		Ш					_				_													
Claim											_							D	arre	en	W	. G	orm	an				37	752						
Claim			<b>√</b>	R	eje	ect	ec	d			[-		(Т	hrough numeral) Cancelled							N	No	n-E	lec	ted		A		A	ppe					
The control of the			=	Α	JIC	owe	ed	1			÷			Re	estri	cte	d				ı	Int	erfe	erer	nce		0		Objected						
The control of the	Cla	im	_				D	ate	·	-		_	Claim					-	<u> </u>	ate				7	Cl	aim	т			D	ate				]
1       1					Γ	Т	Ť	Ī		Τ	Т	T	1		T	1	Γ		Ť	Ĭ		T	Т	1			П	Т	T	Ť	Ť	T	Т	Τ	
1       1	ᅙ	ging	90/										-	<u>a</u>	l ië					-				1	ā	jina			1	-1		1			
1       1	ᄪᅵ	Ö	4/6											ΙĒ	اق	İ				-					ίĒ	ö					-				
102			,		_	╀	+	ᅱ	_	╀	₽	╀	ł	<b>-</b>	1	$\vdash$	├-	$\vdash$	$\dashv$	+	$\dashv$	+	+	┨			$\vdash$	+			+	+		+-	┨
3	$\dashv$				H	+	+	$\dashv$		┝	╁	╁	ł	<u> </u>		╁╌	├─	$\vdash$	-	+	$\dashv$		╅	┪	-		$\vdash$	十	+	+	+	+	+	+	ł
4       √       √       104       105         5       √       105       106       106         7       √       107       107       107       107         8       √       108       109       109       109       109       109       110       110       111       111       111       111       112       112       112       113       113       113       114       114       114       114       114       115       116       115       116       117       116       117       118       118       118       119       119       120       120       121	一		-		Т	1	t	┪			t	T	1	-		╁╌	-	H		T	i	-	+-	1			H	十		Ť	+	$\top$	+	Ť	1
6       V         7       V         8       V         9       V         10       V         10       V         11       V         60       110         11       V         61       111         62       112         13       V         63       113         14       V         65       115         16       V         66       116         17       V         68       118         19       69         20       70         21       71		4	1					コ			T	1	1		54								┪	]		104		T							]
7       \$\frac{1}{8}\$ \$\frac{1}{3}\$ \$\frac{1}{							1	$\Box$				1_				ļ							L					$\perp$		$\perp$					]
8       √       108       109         10       √       60       110         11       √       61       111         12       √       62       112         13       √       63       113         14       √       65       115         16       √       66       116         17       √       66       116         17       68       118       118         19       69       119       120         20       71       71       121	_		-		L	$\perp$	+	4		-	╄	4_	ļ			ļ	_			4	_		4	4	<u> </u>			$\dashv$	_	4	_	$\perp$	$\perp$	1_	1
9   V	$\dashv$	_	-		<u> </u>	╀	+	ᅱ		⊢	╀	╀	┨	-		⊢	⊢	H	-+	$\dashv$	$\dashv$	+	+	4	<u> </u>		╁╾╂	-+		-		+	- -	+	┨
10	$\dashv$			_	⊢	+	╁	┥		╁	╁	+	┨	<u> </u>		╁	$\vdash$	Н	$\dashv$	$\dashv$	$\dashv$	+	+	+	<u> </u>		+	$\dashv$	+	+	+	╌┼╴	- -	+-	┨
11	-				H	╁	+	$\dashv$		┢	╁	╁	ł	<b></b>	_	┢	$\vdash$	Н	$\dashv$	$\dashv$	$\dashv$	+	+	+	<u> </u>		1 1	$\dashv$	+	+	+	╁	+	+	1
12	$\neg$				$\vdash$	十	+	┪		T	t	T	1	<u> </u>		╁	$\vdash$	Н	一	_		$\dashv$	╅	1			$\Box$	_	_	+	Ť	十	十	1-	1
14 √     64       15 √     115       16 √     66       17 √     66       18 √     68       19     69       20     70       21     71		12	1			$\top$	T	$\neg$		T	T	Τ	1			$\top$				寸		$\neg$	1	7			$\Box$	$\neg$	$\dashv$	$\top$	$\top$	$\top$	$\top$	$\top$	1
15 √     65       16 √     66       17 √     68       19     69       20     70       21     71							T								63									]							T	$\top$			]
16 √     66       17 √     116       18 √     68       19     69       20     70       21     71							1				L		]							$\Box$	$\Box$									$\perp$		$\perp$	$\perp$		]
17					L	↓	1	$\perp$		L	$\perp$	$\perp$	1	<u></u>		_	_		$\Box$	_	_	$\perp$	$\perp$	1	<u> </u>			$\dashv$	$\bot$	$\perp$	$\downarrow$	$\perp$	$\perp$	$oldsymbol{\perp}$	]
18 √     68       19     69       20     70       21     71	_				_	╄-	4	4		L	L	1	-	L		<del> </del>	<u> </u>		4	_	_	_ _	-	4	<u> </u>		$\sqcup$	_	_	$\perp$	4	4	$\perp$	╀-	1
19 69 119 120 120 121 121 121 121 121 121 121 121	_				<u> </u>	╄	+	4		L	1	1	-			<b>├</b>	<u> </u>			-	_	$\perp$	-1	4	<u> </u>		$\sqcup$	4	4	4	4	$\bot$	_	-	1
20	-		٧	_	-	+	+	$\dashv$		$\vdash$	+	+	1	ļ		<del> </del>	├		$\dashv$	4	_	_	+	+	<u> </u>		$\vdash$	$\dashv$	+	+	+	+	+	-	-
21 71 121 121			-		$\vdash$	+	+	-		$\vdash$	+	+	+	-		╁	$\vdash$	$\vdash$	$\dashv$	$\dashv$	$\dashv$			-			++	+	+	+	+	+	+	+-	1
	$\dashv$				$\vdash$	+	+	$\dashv$		$\vdash$	+	+	1			+	├-	$\vdash$	-+	+		+	+	┨	$\vdash$		+	$\dashv$	+	+	+	+	+	+	1
-   66		22			$\vdash$	+	$^{+}$	ᅥ		$\vdash$	t	+	1	<b></b>	72	$\vdash$	<del>                                     </del>	$\vdash$	$\dashv$	$\dashv$	$\dashv$	$\dashv$	+	┪	$\vdash$	122	+	$\dashv$	$\dashv$	+	+	+	+	+	1
		23			ı										73	1					,					123							,		